

Biodiesel

Manufacturer's Affirmative Statement of Compatibility
(As required by California Code of Regulations section 2631(k))

Manufacturer(s) (including prior marketed names)	Model	Component Type (i.e. pipe, tank, etc.)	Current UL Standard Listing	Years Manufactured	Sizes	Unique Identifiers for Field Evaluation (i.e. color, material)	Blend Concentration	Supporting Test Data & Documents Attached
Franklin Fueling Systems, Inc.	XP Series Underground Fuel Pipe	Pipe and Fittings	MH17457	5+ years	All	Color, printing	B0-B5	Up to B5 - UL
Franklin Fueling Systems, Inc.	Stainless Steel XP Series Pipe Fittings	Pipe Fittings	MH17457	5+ years	All	Label	B0-B5	Up to B5 - UL
Franklin Fueling Systems, Inc.	SWF-100-SS, SWF-100-B	Product Adaptors		5+ years	N/A	Philtite model marked on adaptor	B0-B5	B5 same as diesel per ASTM D975. See www.astm.org/
Franklin Fueling Systems, Inc.	SWV-100-SS, SWV-100-B	Vapor Adaptors		5+ years	N/A	Philtite model marked on adaptor	B0-B5	B5 same as diesel per ASTM D975. See www.astm.org/
Franklin Fueling Systems, Inc.	85000 & 85000-1	Spill Containers	MH21091	4+ years	All	Philtite model marked on bucket	B0-B5	Up to B5 - ULC
Franklin Fueling Systems, Inc.	UPP Series Underground Fuel Pipe with UL Listing Mark	Pipe and Fittings	MH25274	5+ years	All	Marked on Product	B0-B5	Up to B5 - UL

❖ Please complete and submit form to Cory Hootman of the SWRCB at chootman@waterboards.ca.gov.

Biodiesel

Manufacturer's Affirmative Statement of Compatibility
(As required by California Code of Regulations section 2631(k))

(Insert a company logo below if available)

For tanks and piping please list only double wall products

Manufacturer: Franklin Fueling Systems, Inc.
Corporate 3760 Marsh Road, Madison WI 53718
Headquarters
Address:
Phone: 800-984-6266
Email: techserve@franklinfueling.com

I declare, to the best of my knowledge and belief, that this affirmative statement of compatibility and the information contained herein is true, correct, and complete.

Steven R Langlie
Print Name
9/30/12
Date
[Signature]
Manufacturer's Authorized Signature

Technical Service Manager
Title
9/30/12
Date



QLXT.MH17457
Piping, Flammable Liquid, Underground

[Page Bottom](#)

Piping, Flammable Liquid, Underground

[See General Information for Piping, Flammable Liquid, Underground](#)

FRANKLIN FUELING SYSTEMS INC

MH17457

3760 MARSH RD
MADISON, WI 53718 USA

Underground nonmetallic primary carrier (PC), normal vent (NV) and vapor recovery (VR) pipe and fittings for motor vehicle (MV), concentrated (CT), high blend (HB) and aviation & marine (A&M) fuels, Models XP-100-D, XP-150-D, XP-175-D, XP-200-D, XV-200-D in sizes 1, 1-1/2, 1-3/4 and 2 in. diameter.

Underground nonmetallic integral primary/secondary (PS) pipe for motor vehicle (MV), concentrated (CT), high blend (HB) and aviation & marine (A&M) fuels, Models XP-100-SC, XP-150-SC, XP-175-SC, XP-200-SC in sizes 1, 1-1/2, 1-3/4 and 2 in. diameter.

The pipe and fittings are designed to be mechanically joined in the field. The instructions describing the method of assembly are furnished by the manufacturer.

[Last Updated](#) on 2005-08-15

[Questions?](#)

[Print this page](#)

[Terms of Use](#)

[Page Top](#)

© 2012 UL LLC

When the UL Leaf Mark is on the product, or when the word "Environment" is included in the UL Mark, please search the [UL Environment database](#) for additional information regarding this product's certification.

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Listed and covered under UL's Follow-Up Service. Always look for the Mark on the product.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Designs and/or Listings (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the Online Certifications Directory with permission from UL" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "© 2012 UL LLC".



EGYHC.MH21091 Spill Containment Devices for Flammable Liquid Storage Tanks

[Page Bottom](#)

Spill Containment Devices for Flammable Liquid Storage Tanks

[See General Information for Spill Containment Devices for Flammable Liquid Storage Tanks](#)

FRANKLIN FUELING SYSTEMS INC

MH21091

3760 MARSH RD
MADISON, WI 53718 USA

Spill containment devices, Model 706-400, in 19 L capacity, for aboveground tank installations.

Models 702-404, -405, -414, -415, -416, -450, 703-404, 705-472, -473, -474, -475, -477, -479, -483, -540, -550 in 19 L capacities, for underground tank installations.

Models 715-472, -473, -474, -475, -479 in 57 L capacities.

Models 725-472, -473, -474, -475, -479 in 95 L capacities.

Models 85000-1, 85100-1, 500-XX-XXX-GRY series, 501-XX-XXX-GRY series, 400-XX-XXX-GRY series, 401-XX-XXX-GRY series, 404-XX-XXX-GRY series, 405-XX-XXX-GRY series, 406-XX-XXX-GRY series, 407-XX-XXX-GRY series, Spill Containment Devices in 19L capacities for underground tank installations; Model 150-S2-SPR-GRY Spill Containment Device in 57L capacity for underground tank installations. XX denotes the type of shield: CS - corrugated gravel shield and FS - FRP gravel shield. XXX denotes snow plow ring options: NPR - no snow plow ring and SPR - with snow plow ring.

Models 702-450, -415, 705, 715, 725 suffixed -474, -475 and -477 are designed for below grade installation. All other underground models are designed for grade installation.

[Last Updated](#) on 2010-06-21

[Questions?](#)[Print this page](#)[Terms of Use](#)[Page Top](#)

Copyright © 2012 Underwriters Laboratories of Canada Inc.

When the UL Leaf Mark is on the product, or when the word "Environment" is included in the UL Mark, please search the [UL Environment database](#) for additional information regarding this product's certification.

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under ULC's Follow-Up Service. Only those products bearing the ULC Mark should be considered to be Listed and covered under ULC's Follow-Up Service. Always look for the Mark on the product.

ULC permits the reproduction of the material contained in the ULC Online Directories subject to the following conditions: 1. The Guide Information, Designs and/or Listings (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the ULC Online Directories with permission from Underwriters Laboratories of Canada Inc." must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "Copyright © 2012 Underwriters Laboratories of Canada Inc."

An independent organization working for a safer world with integrity, precision and knowledge.





QLXT.MH25274
Piping, Flammable Liquid, Underground

[Page Bottom](#)

Piping, Flammable Liquid, Underground

[See General Information for Piping, Flammable Liquid, Underground](#)

FRANKLIN FUELING SYSTEMS LTD
OLYMPUS CLOSE
WHITEHOUSE INDUSTRIAL ESTATE
IPSWICH, SUFFOLK IP1 5LN UNITED KINGDOM

MH25274

Underground Nonmetallic Integral Primary/Secondary (PS) System for Motor Vehicle (MV) Fuels, High Blend (HB) Fuels, Concentrated (CT) Fuels and Aviation & Marine (A&M) Fuels in sizes 50/63, 63/75, 90/110 and 110/125 mm.

Underground Nonmetallic Normal Vent (NV) Pipe for Motor Vehicle (MV) Fuels, High Blend (HB) Fuels, Concentrated (CT) Fuels and Aviation & Marine (A&M) Fuels in sizes 50, 63, 90, 110, 50/63, 63/75, 90/110 and 110/125 mm.

Underground Nonmetallic Vapor Recovery (VR) Pipe for Motor Vehicle (MV) Fuels, High Blend (HB) Fuels, Concentrated (CT) Fuels and Aviation & Marine (A&M) Fuels in sizes 50, 63, 90, 110, 50/63, 63/75, 90/110 and 110/125 mm.

[Last Updated](#) on 2011-05-06

[Questions?](#)

[Print this page](#)

[Terms of Use](#)

[Page Top](#)

© 2012 UL LLC

When the UL Leaf Mark is on the product, or when the word "Environment" is included in the UL Mark, please search the [UL Environment database](#) for additional information regarding this product's certification.

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Listed and covered under UL's Follow-Up Service. Always look for the Mark on the product.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Designs and/or Listings (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the Online Certifications Directory with permission from UL" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "© 2012 UL LLC".